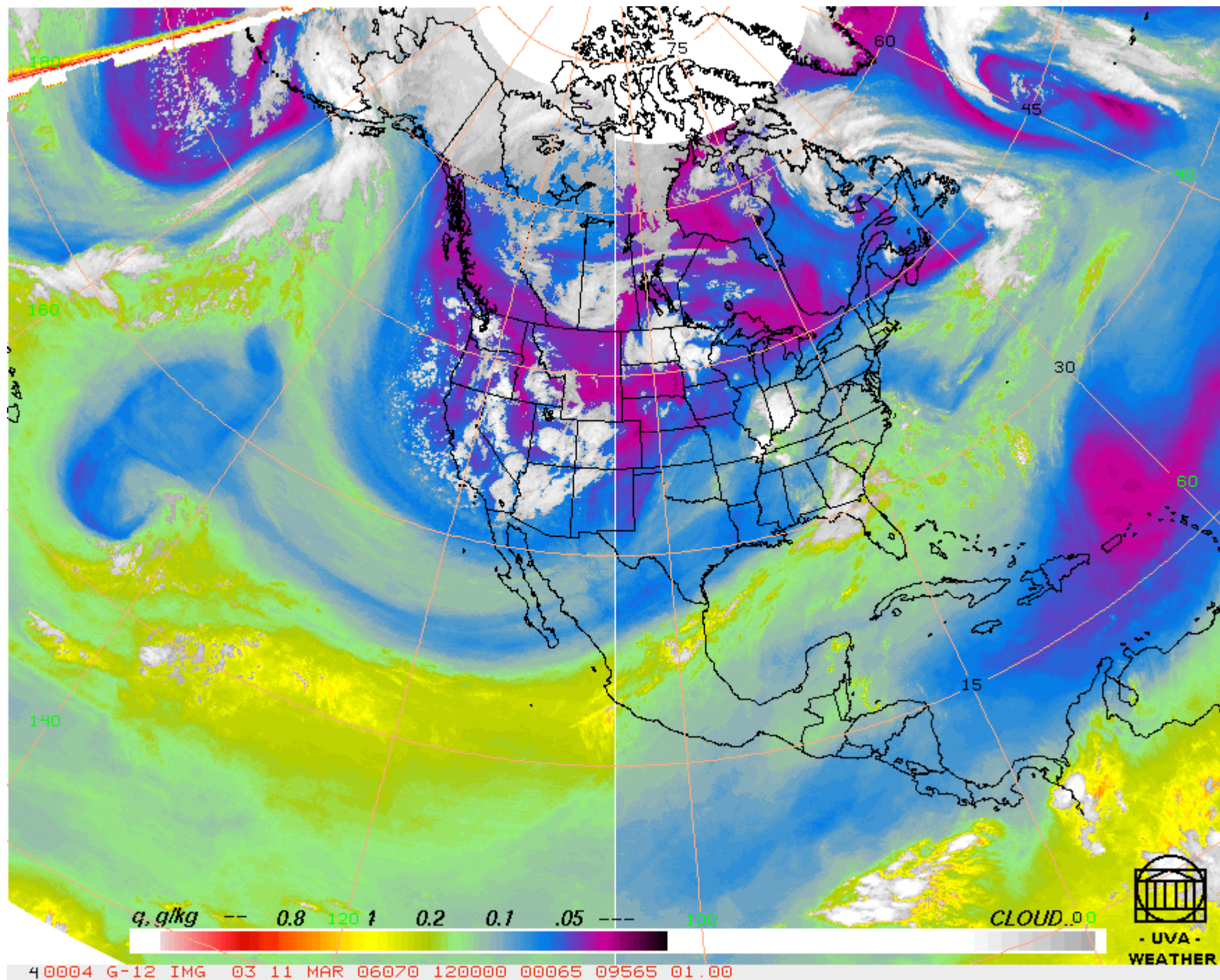
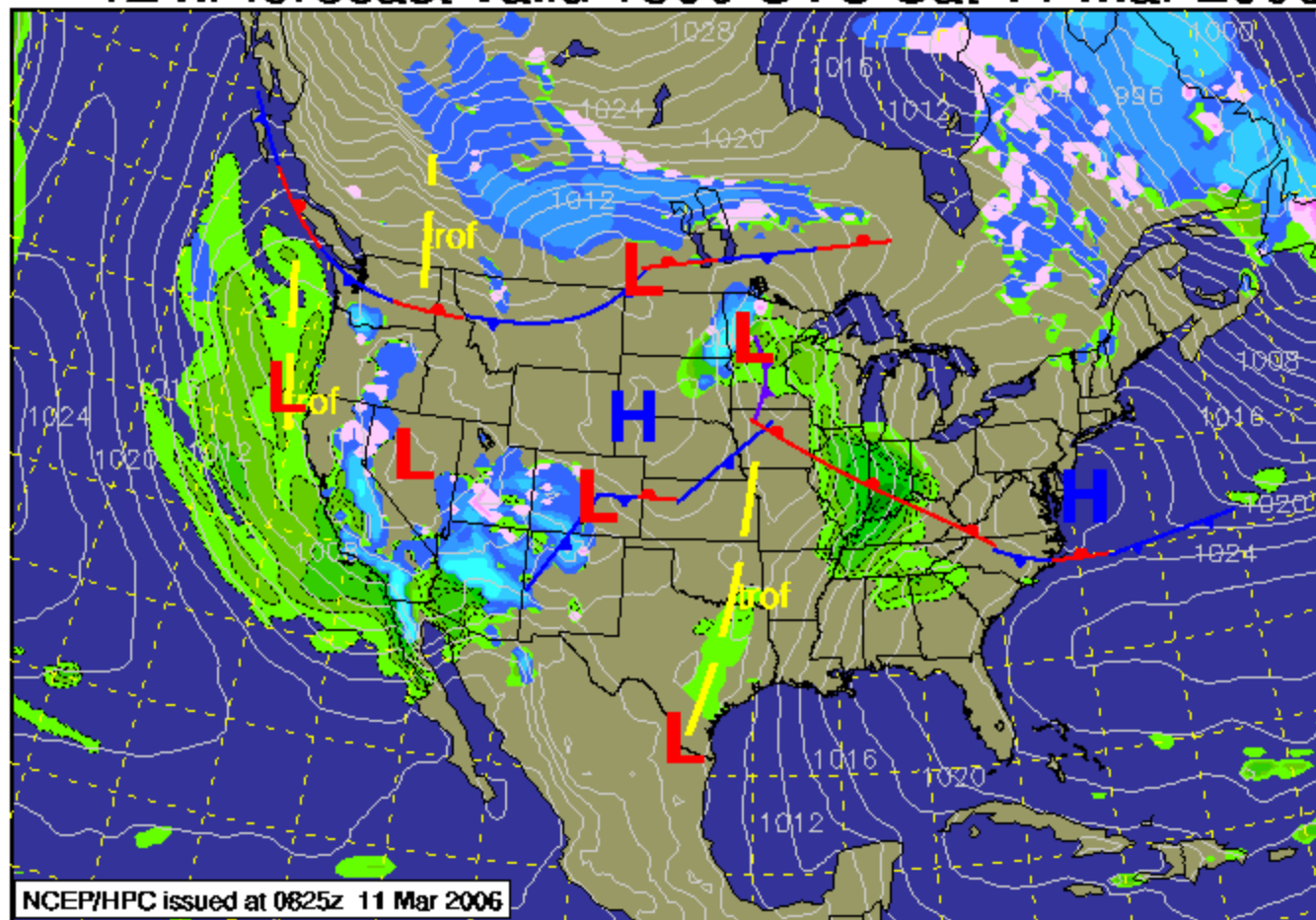


Today, Saturday March 11



4 0004 G-12 IMG 03 11 MAR 06070 120000 00065 09565 01.00

12 hr forecast valid 1800 UTC Sat 11 Mar 2006



Rain

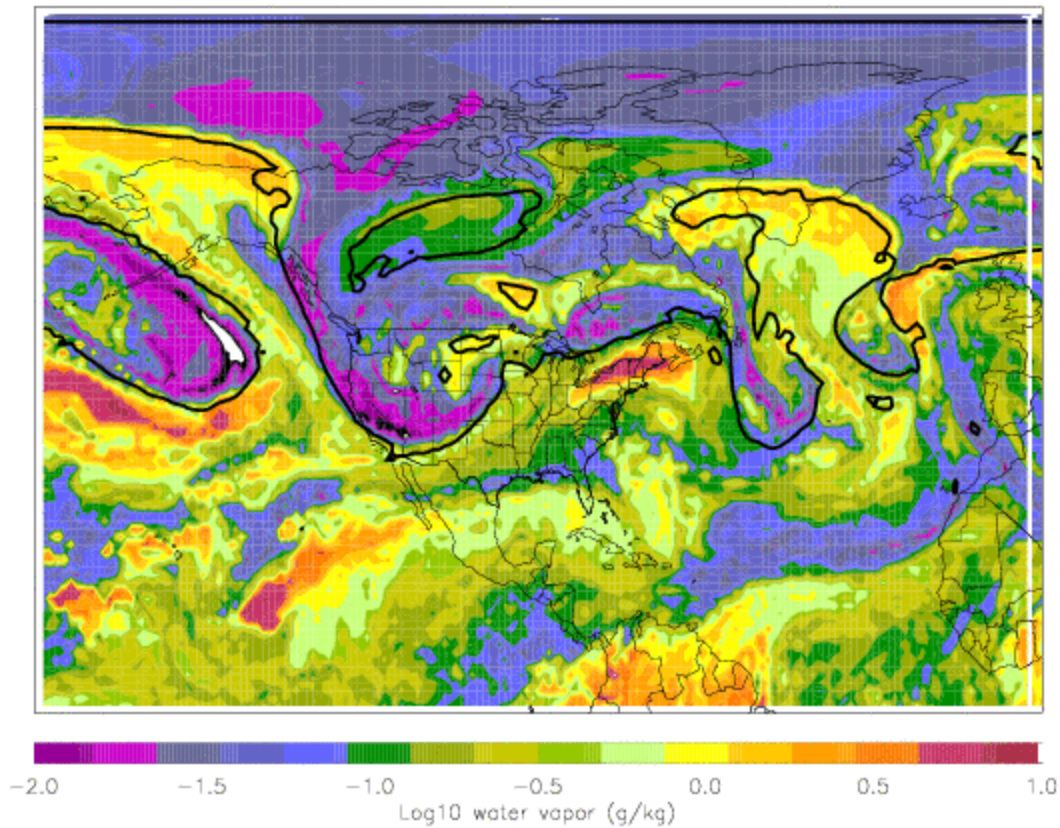


Snow



Wintry mix

200–400mb Layer averaged –48hr RDF water vapor valid 2006031218
(Layer averaged 2.5 PVU isopleth in Black)

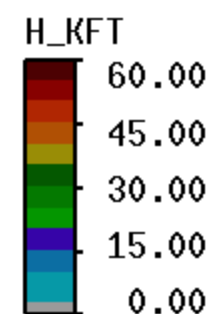


11 Mar 06
Saturday
2100Z
15hr FCST

Vis5D

Air Force
Weather
Agency

MM5 15.0Km
Model Time
06031106Z



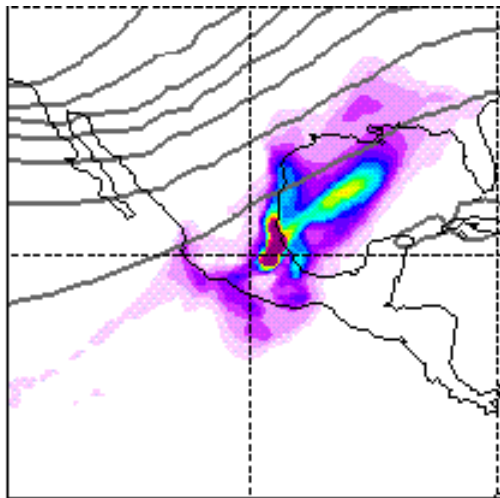
11 Mar 06
2100Z

Cloud Tops (MSL)

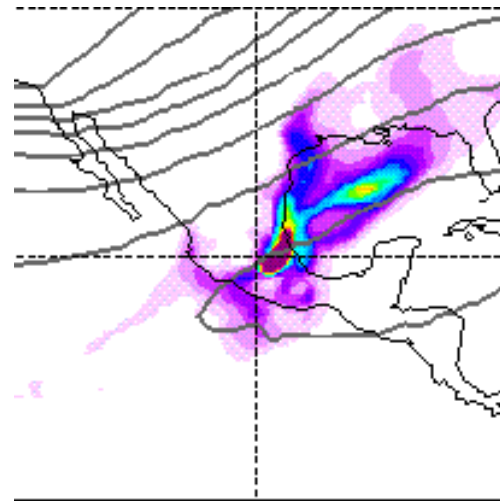
Flexpart Model Total Column CO

Friday 3/11/00 model Run

Saturday 12Z

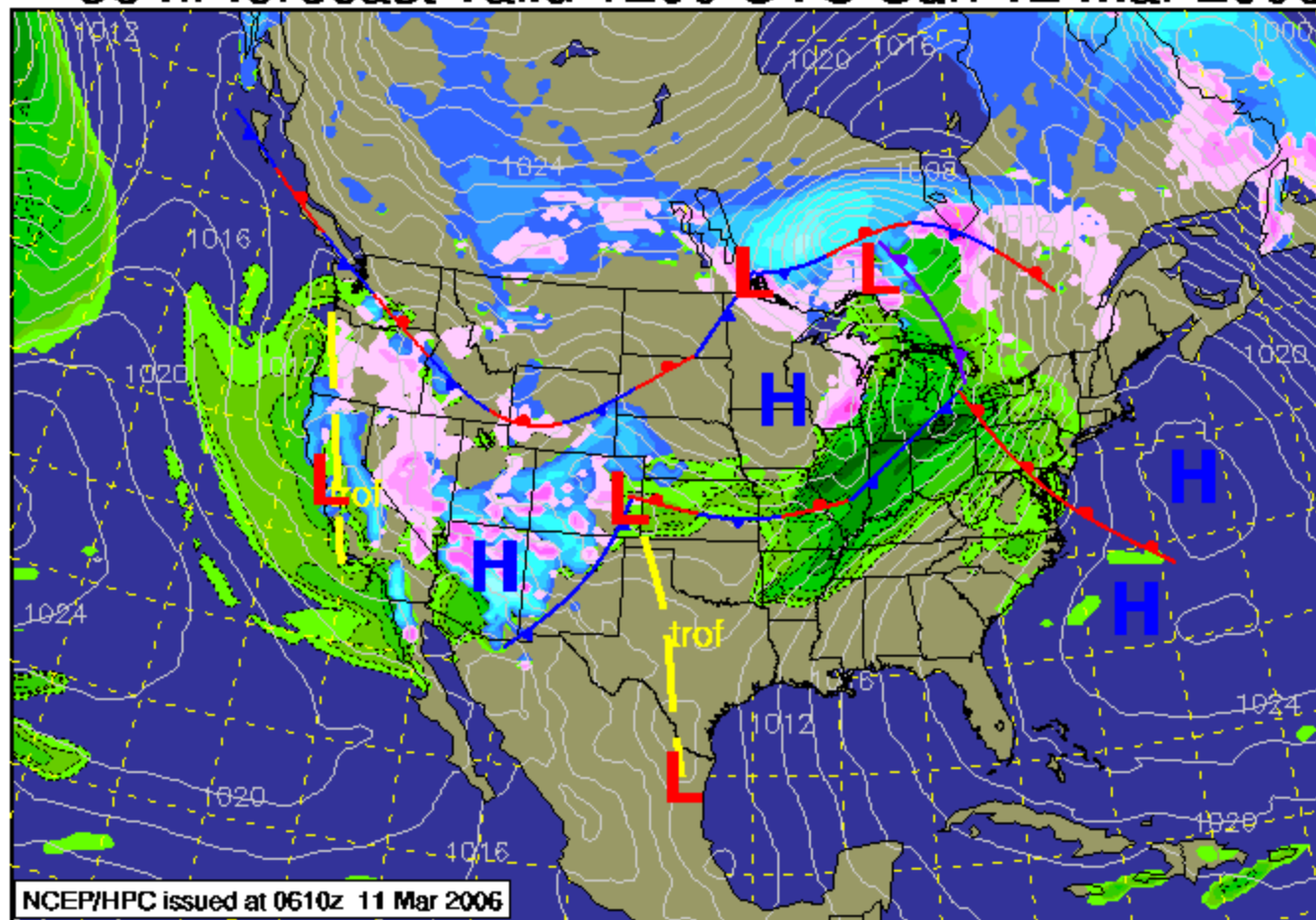


Saturday 18Z



Sunday March 12

36 hr forecast valid 1200 UTC Sun 12 Mar 2006



Rain

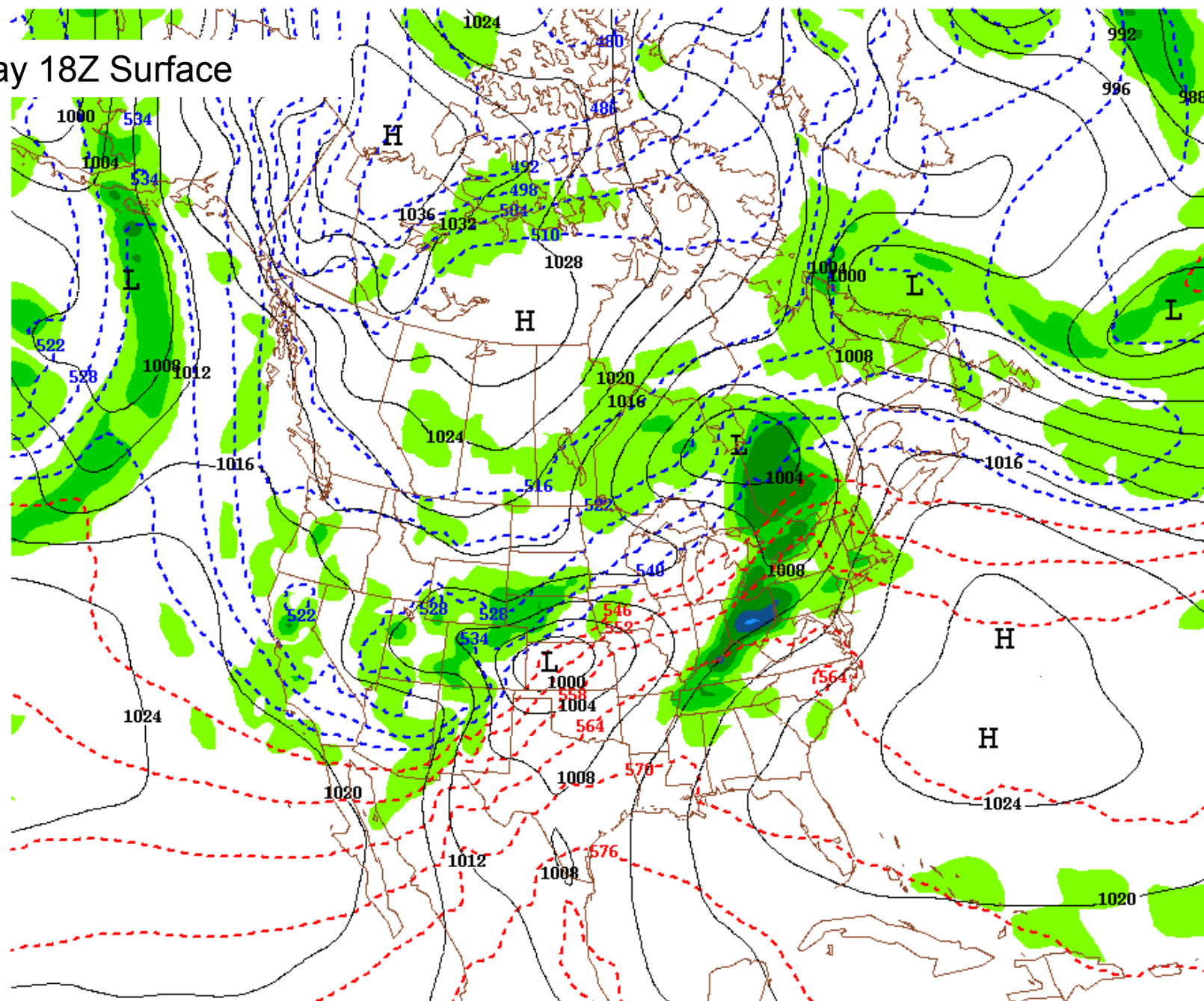
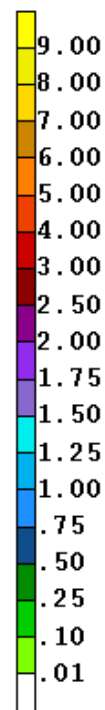


Snow

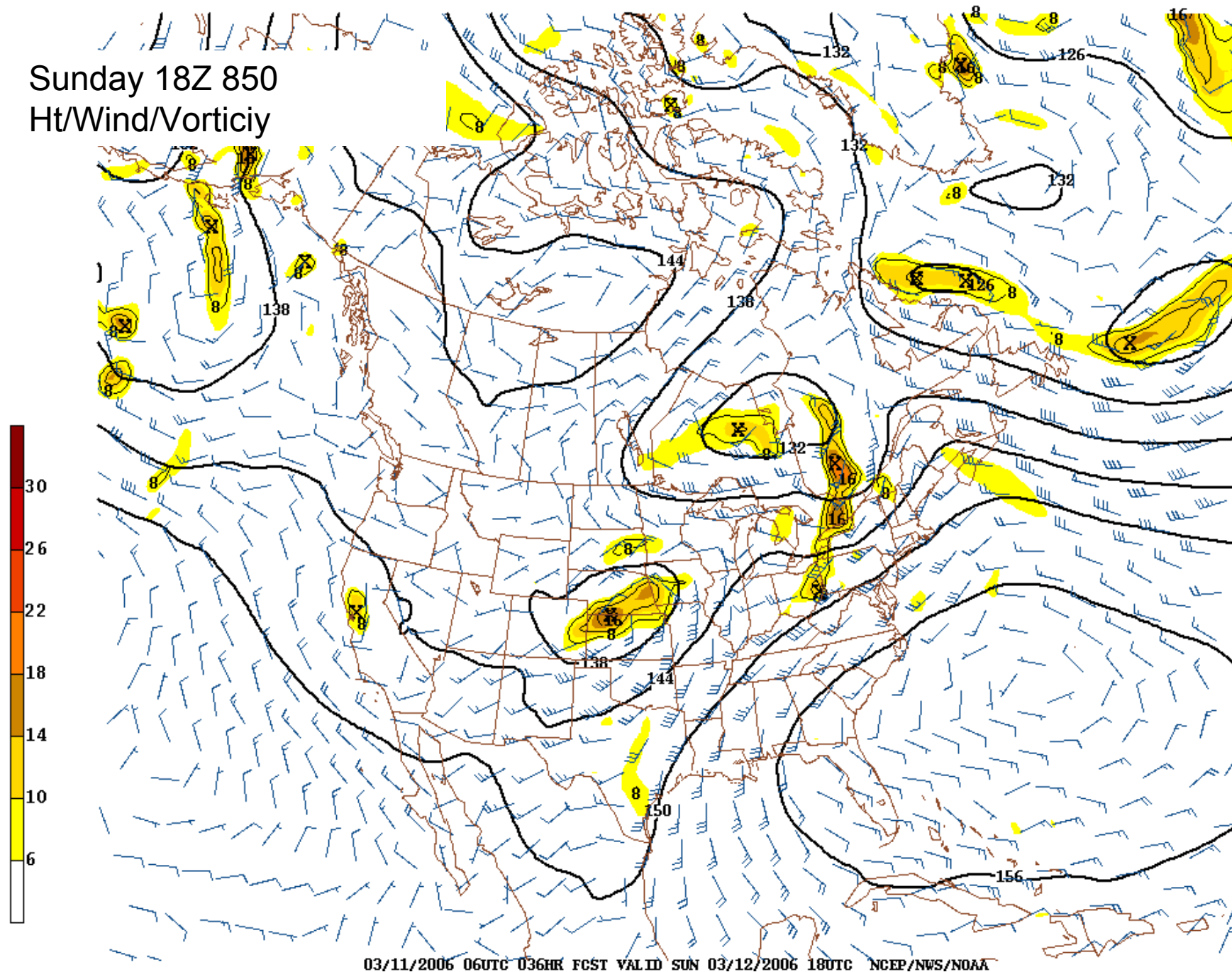


Wintry mix

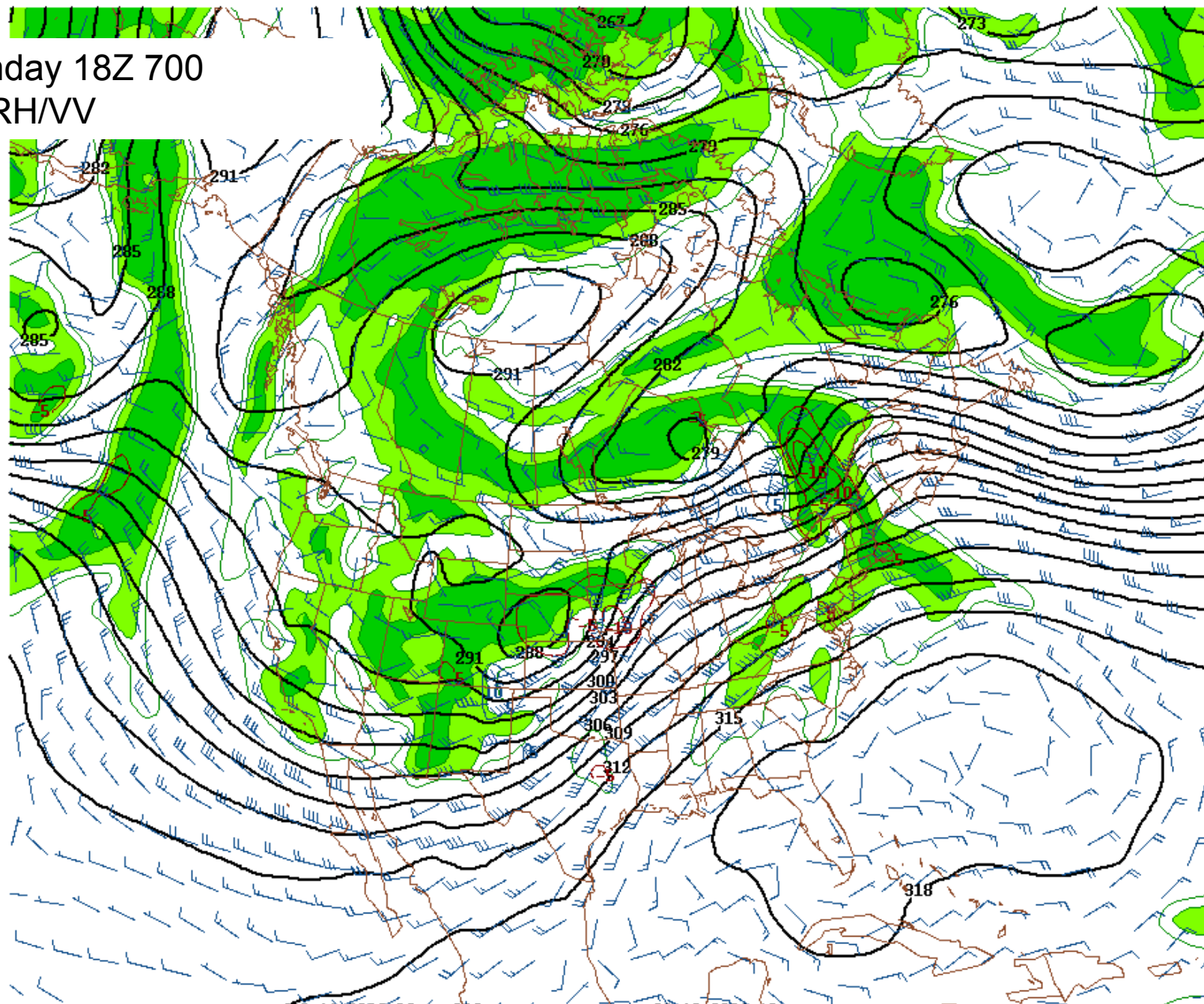
Sunday 18Z Surface



Sunday 18Z 850
Ht/Wind/Vorticity

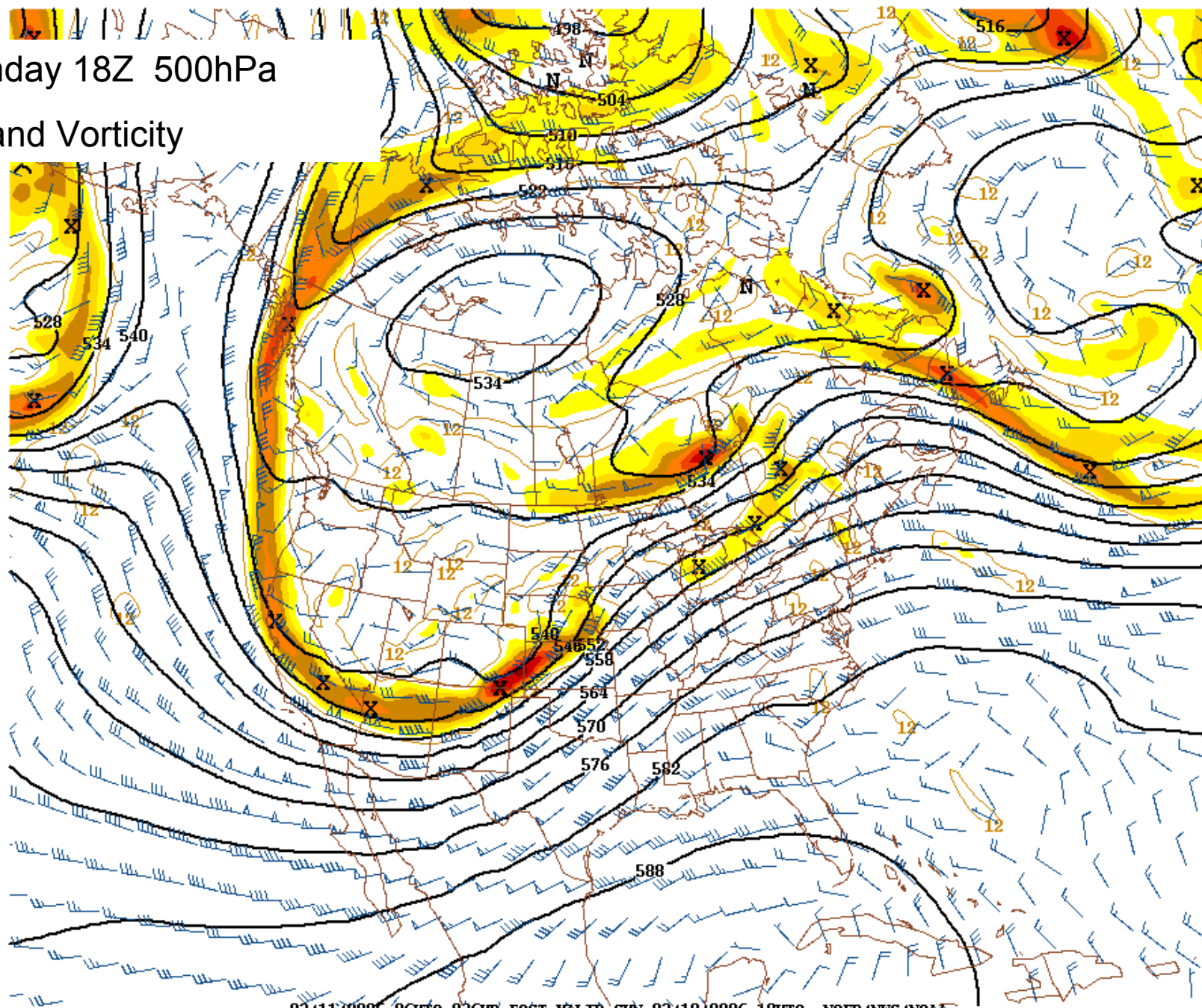
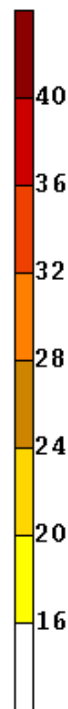


Sunday 18Z 700
Ht/RH/VV

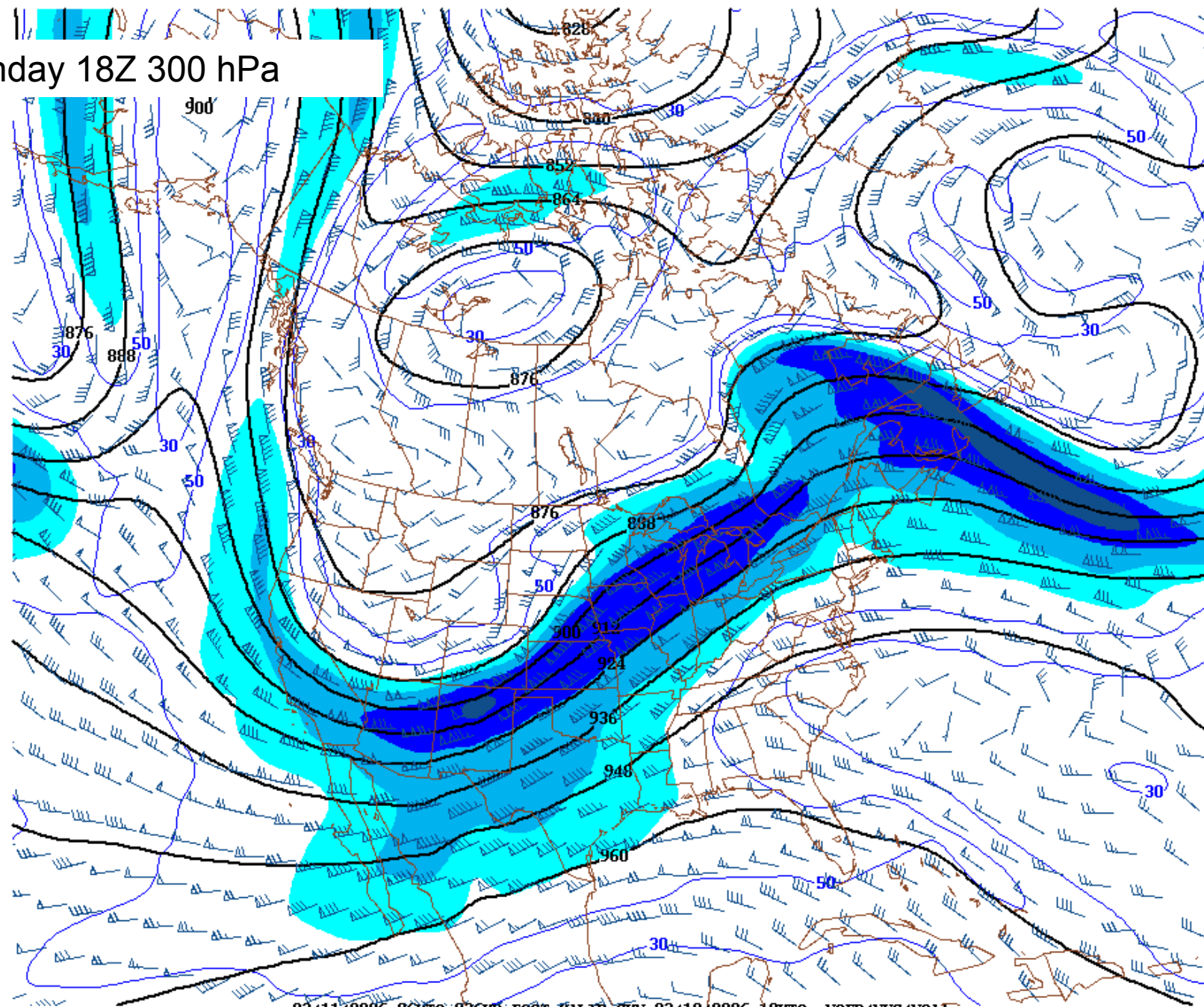
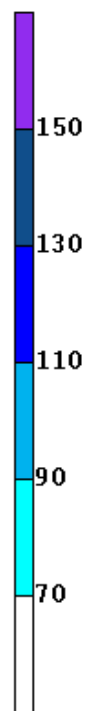


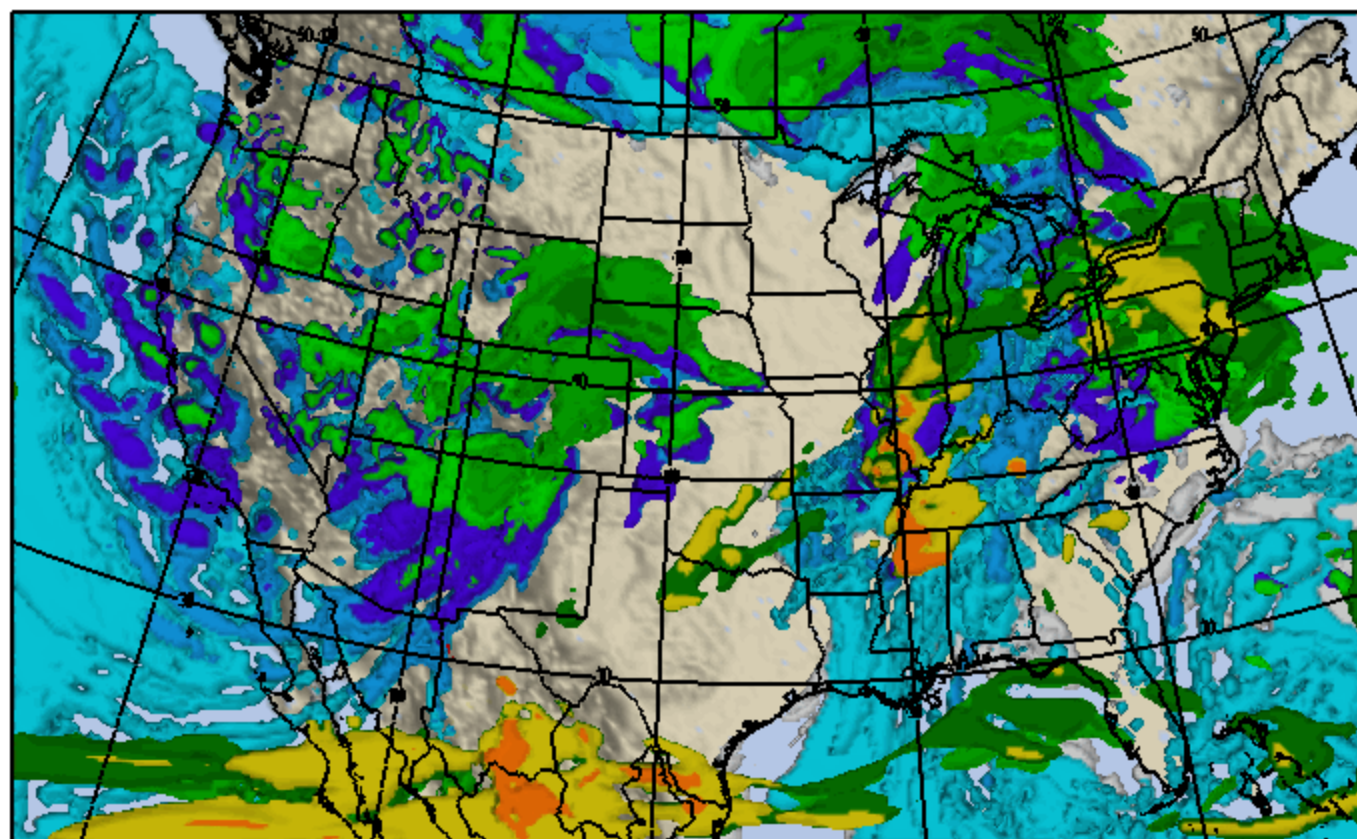
Sunday 18Z 500hPa

Ht and Vorticity



Sunday 18Z 300 hPa



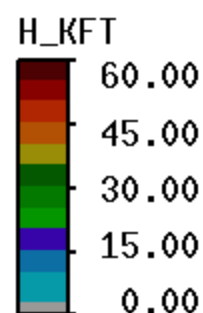


12 Mar 06
Sunday
0600Z
24hr FCST

Vis5D

Air Force
Weather
Agency

MM5 15.0Km
Model Time
06031106Z



12 Mar 06
0600Z

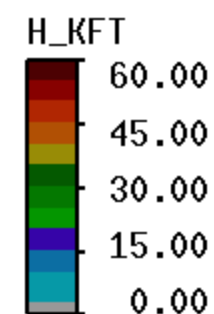
Cloud Tops (MSL)

12 Mar 06
Sunday
1200Z
30hr FCST

Vis5D

Air Force
Weather
Agency

MM5 15.0Km
Model Time
06031106Z



12 Mar 06
1200Z

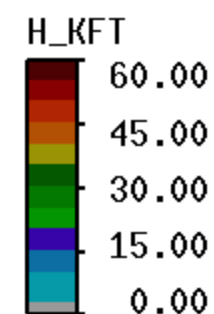
Cloud Tops (MSL)

12 Mar 06
Sunday
1800Z
36hr FCST

Vis5D

Air Force
Weather
Agency

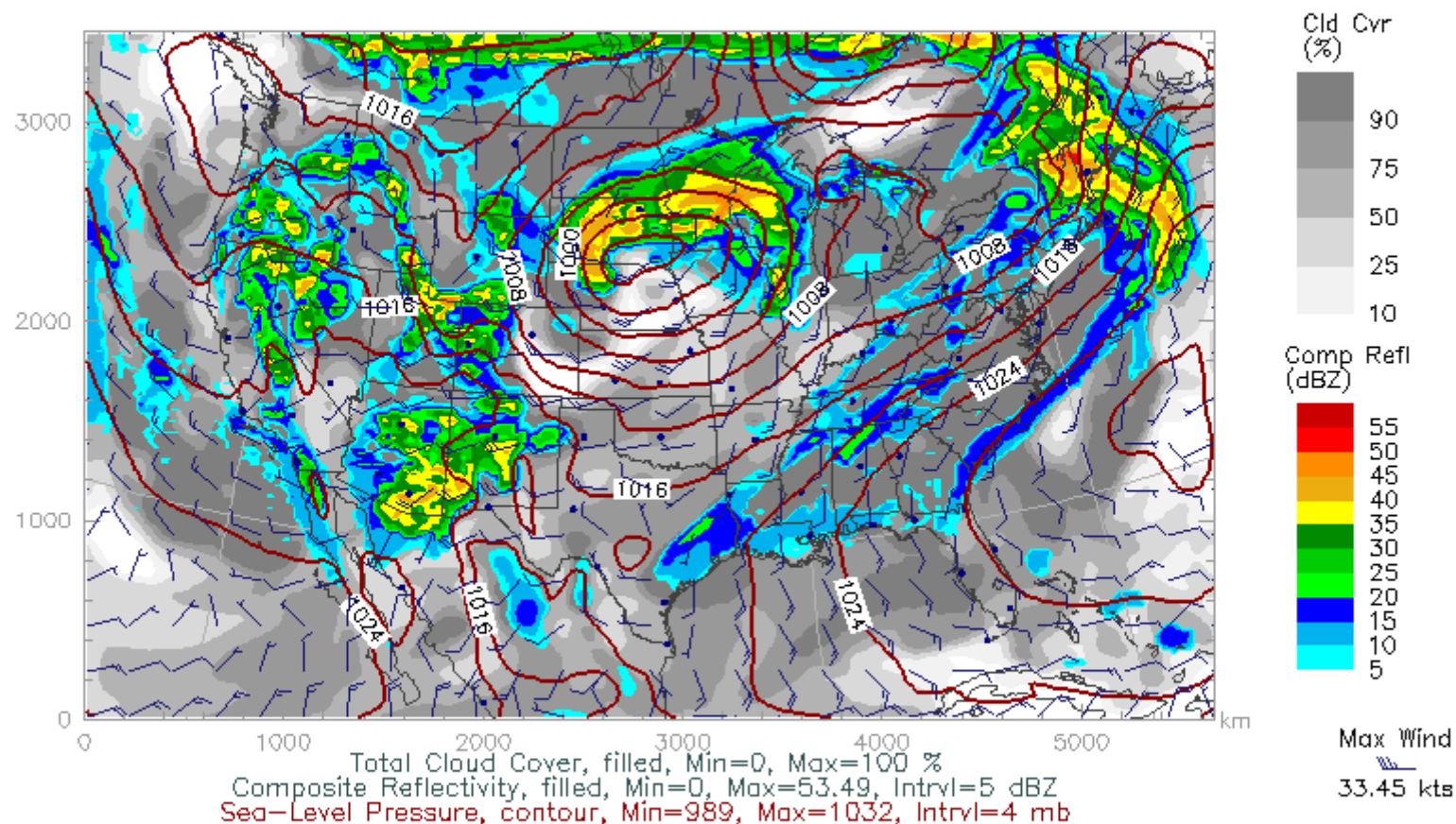
MM5 15.0Km
Model Time
06031106Z



12 Mar 06
1800Z

Cloud Tops (MSL)

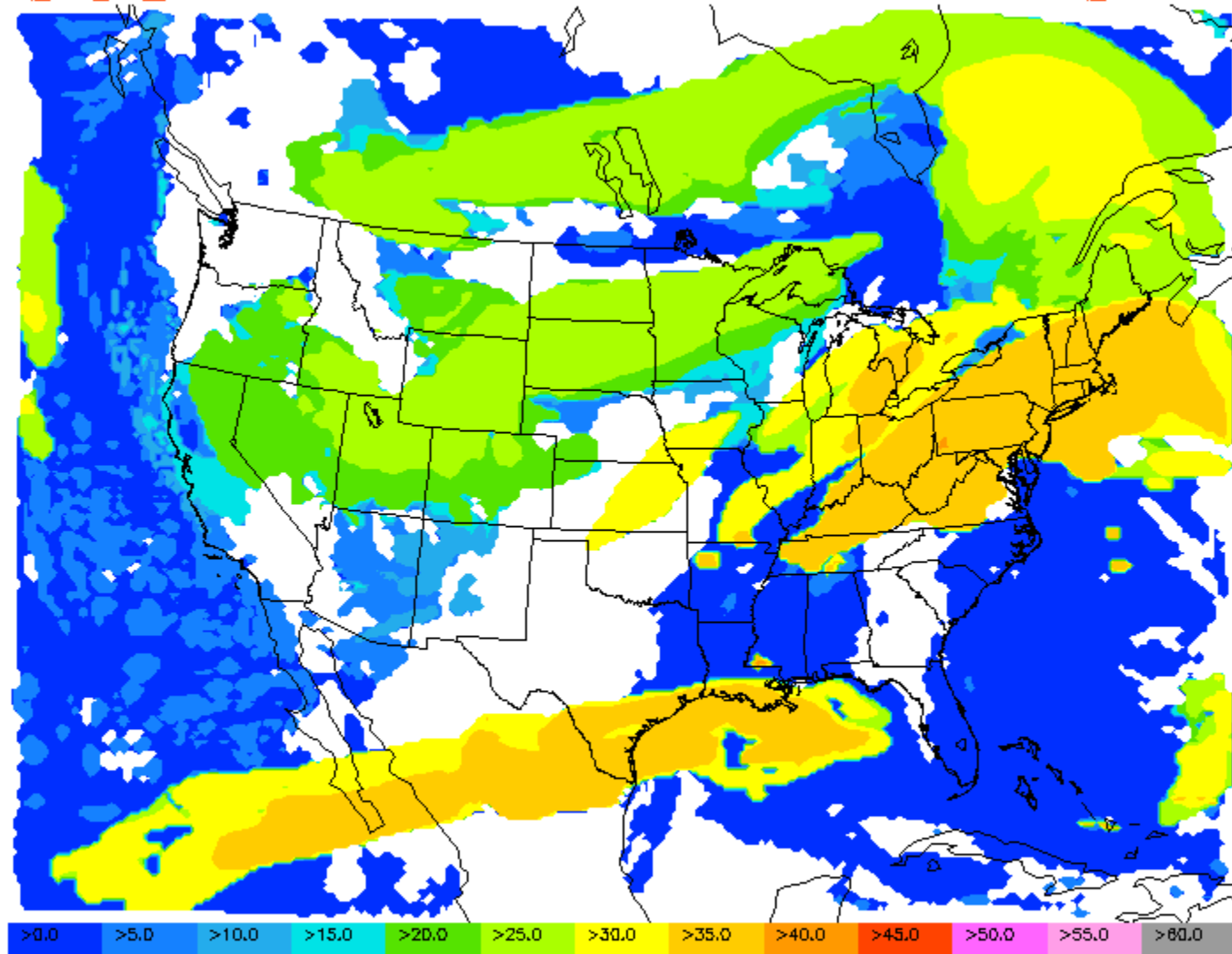
42 hr ARPS forecast valid Sun, 12 Mar 2006, 12 pm CST (18Z)
Radar, Clouds, MSL Pressure



GSD

Development
RUC20

NOAA



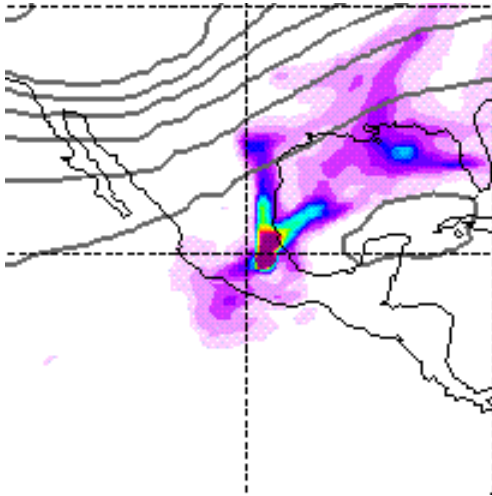
Cloud top height (kft)

30-hr fest valid 12-Mar-06 18:00Z

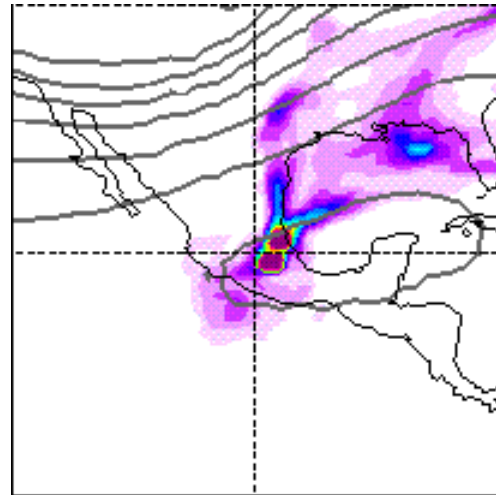
Flexpart Model Total Column CO

3/11/00 model Run

Sunday 12Z

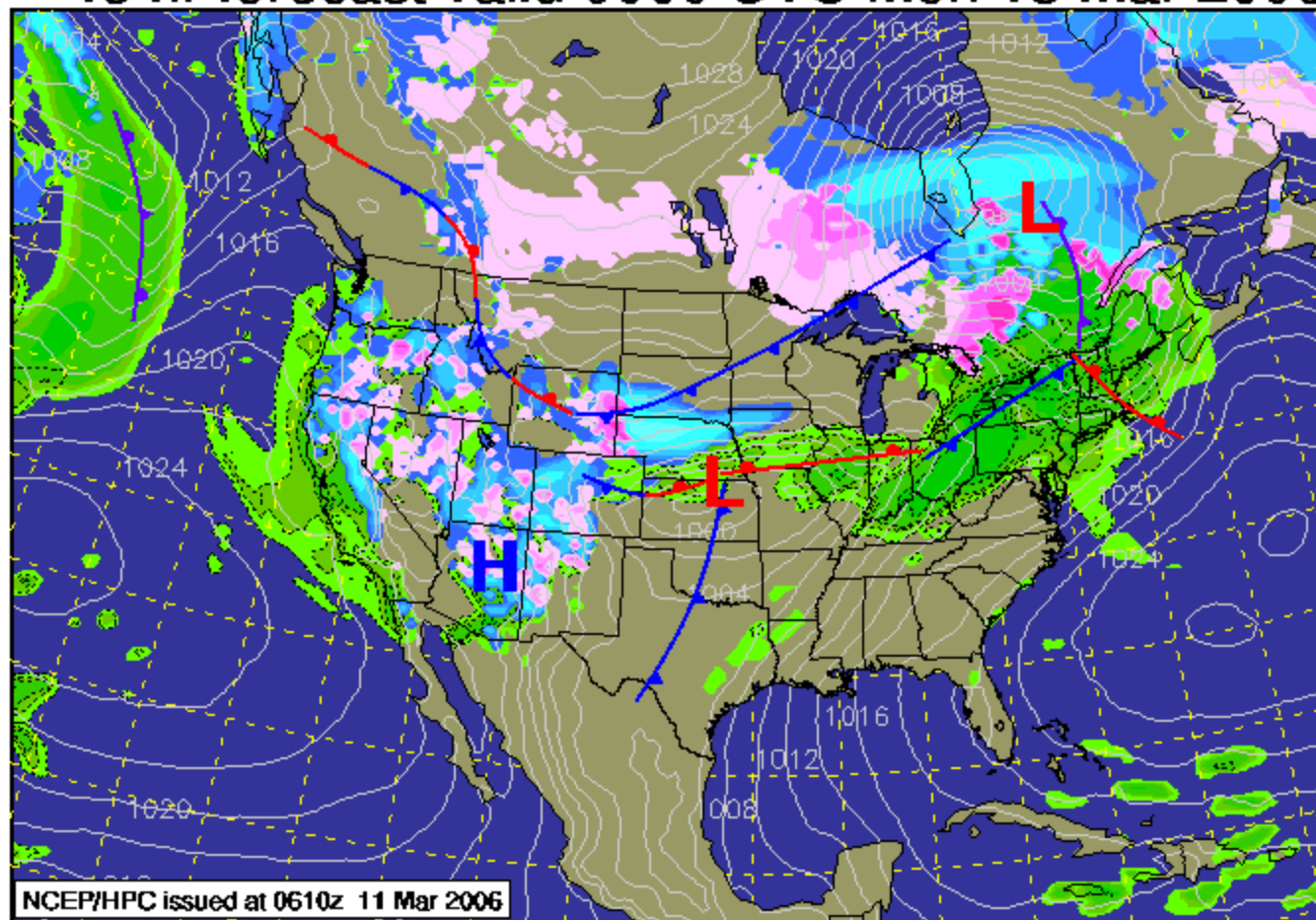


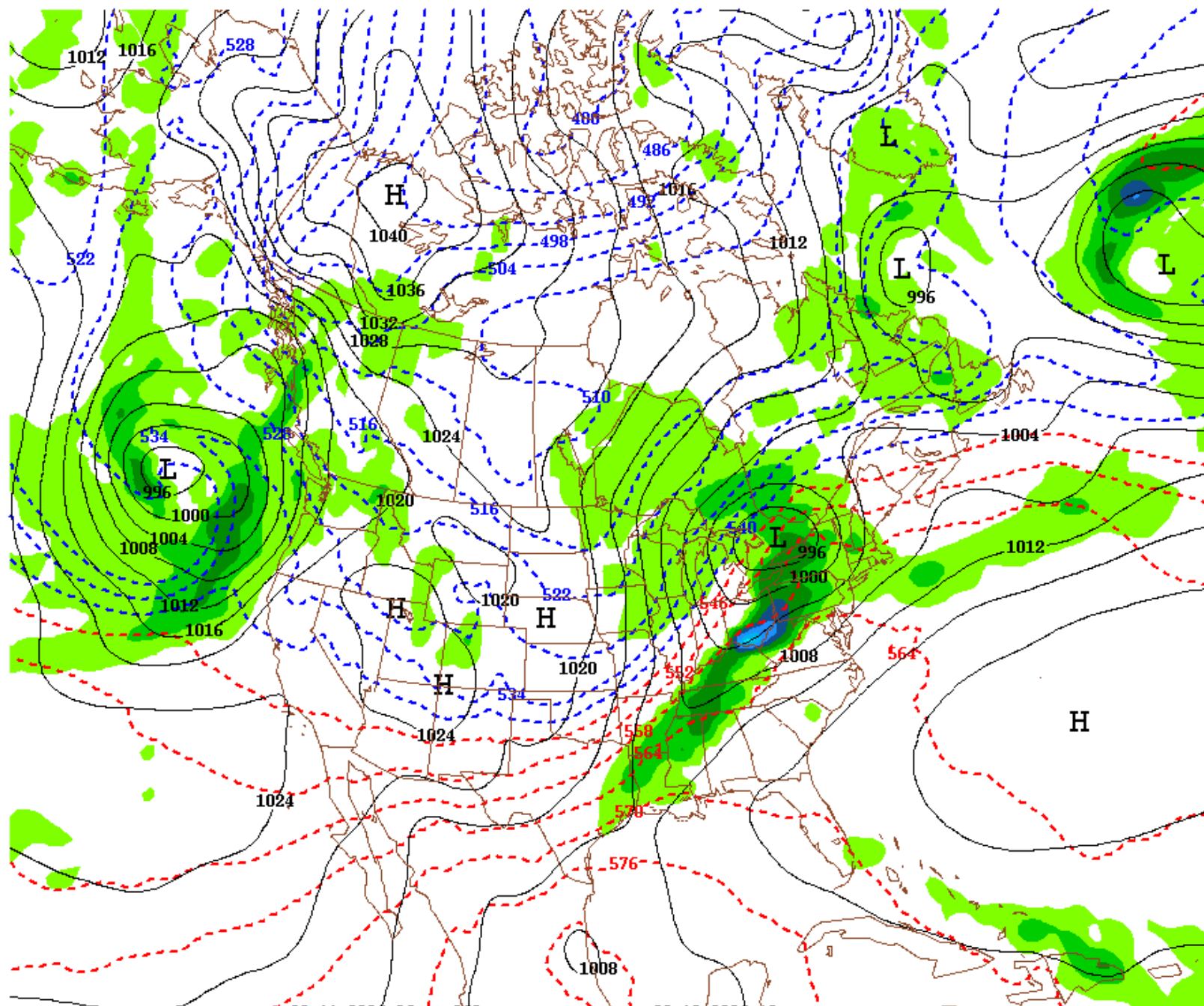
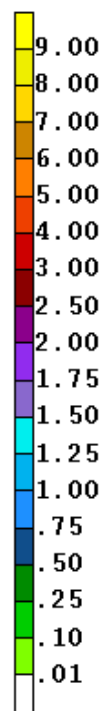
Sunday 18Z

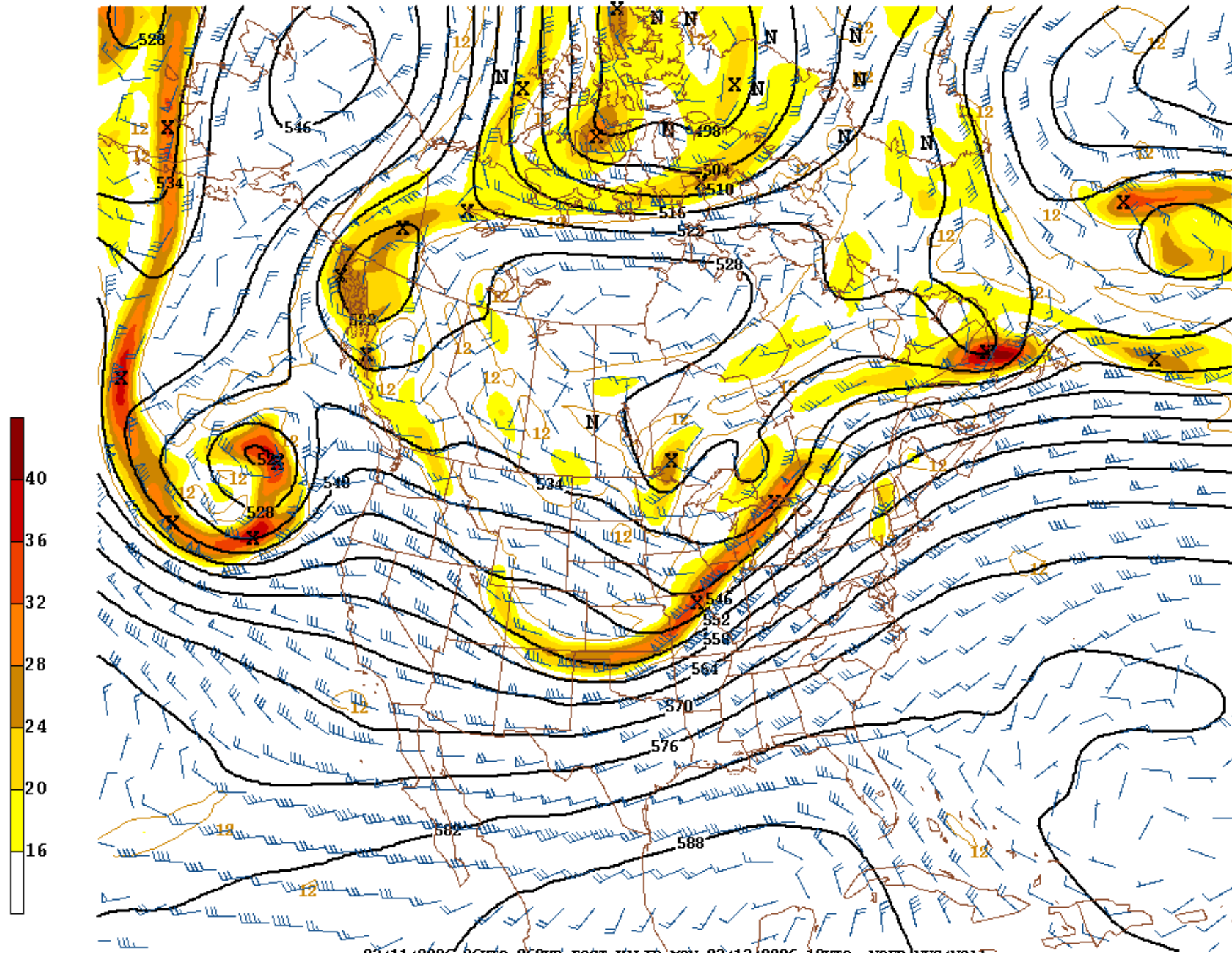


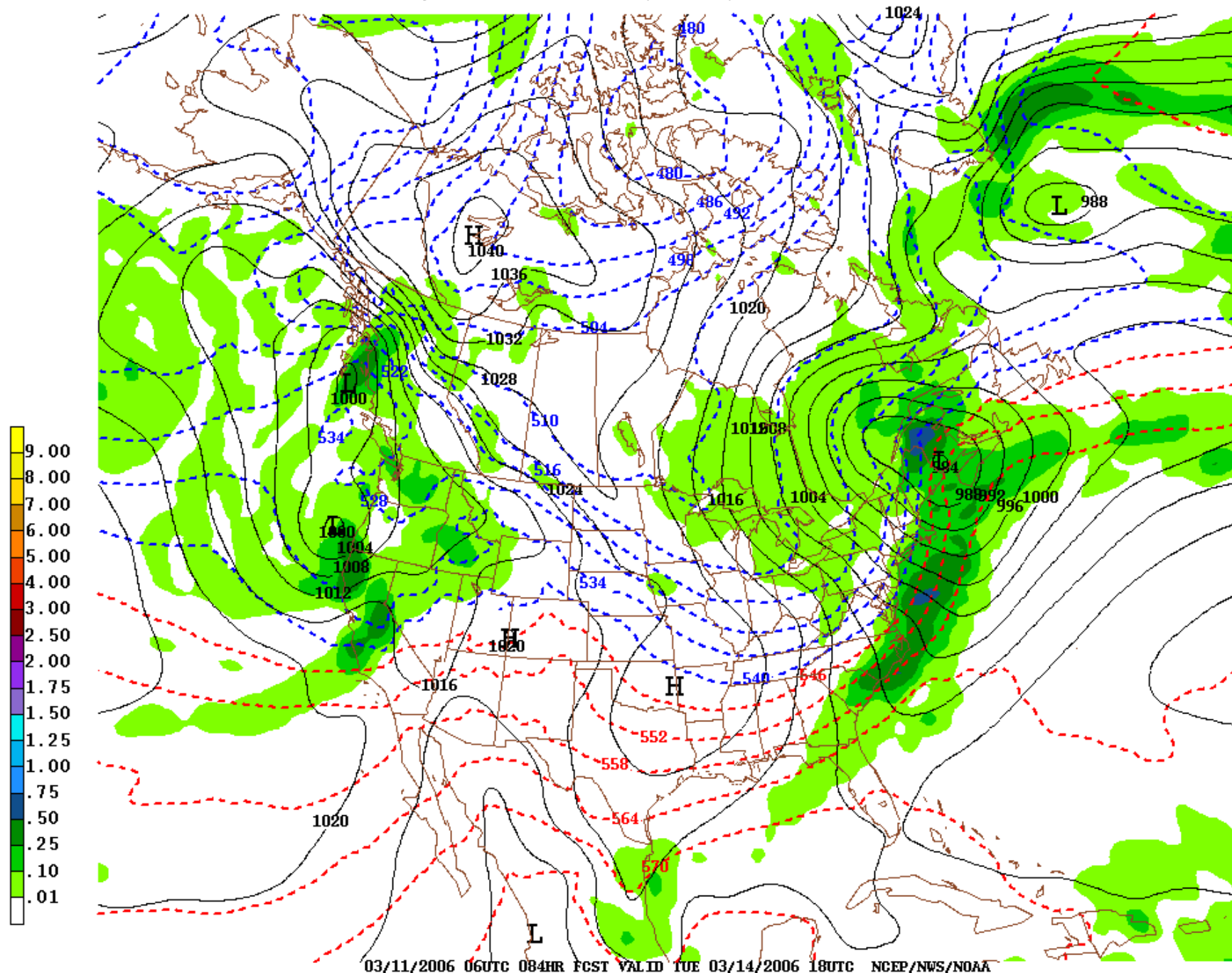
Monday-Tuesday
March 13-14

48 hr forecast valid 0000 UTC Mon 13 Mar 2006





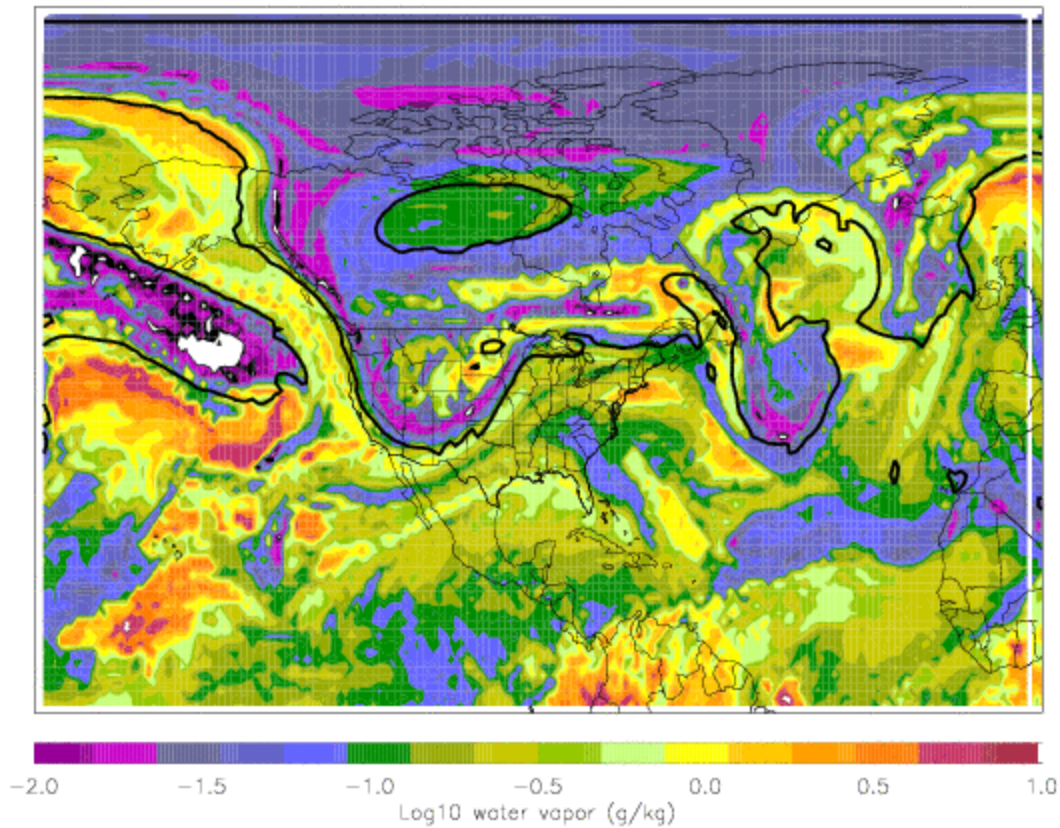




Radar, Clouds, MSL Pressure



200–400mb Layer averaged –48hr RDF water vapor valid 2006031300
(Layer averaged 2.5 PVU isopleth in Black)



200-400mb Layer averaged -48hr RDF water vapor valid 2006031306
(Layer averaged 2.5 PVU isopleth in Black)

